AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An image forming apparatus, comprising:

a sheet transport path leading from a sheet feeding section through an image forming

position to a sheet ejecting section;

a lower sheet ejecting roller arranged in the sheet ejecting section below the sheet

transport path; and

an upper sheet ejecting roller arranged above the sheet transport path so as to be in direct

contact with the lower sheet ejecting roller,

wherein the upper sheet ejecting roller is divided in a direction perpendicular to a sheet

transport direction into a plurality of portions and the portions are in direct contact with the lower

sheet ejecting roller at respective points in the sheet transport direction,

wherein the upper sheet ejecting roller includes a sheet pinch roller, a first lift-preventing

roller, and a second lift-preventing roller,

wherein the sheet pinch roller, the first lift-preventing roller, and the second lift-

preventing roller are in direct contact with the lower sheet ejecting roller at respective points in

the sheet transport direction, and

wherein the sheet pinch roller, the first lift-preventing roller, and the second lift-

preventing roller are not in the same straight line parallel to the sheet transport direction.

2. (Original) An image forming apparatus according to claim 1, wherein part or all

of the portions of the upper sheet ejecting roller are displaced from one another upstream or

downstream in the sheet transport direction.

3. (Canceled).

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pinch roller, the first lift-preventing roller, and the second lift-preventing roller are arranged

(Original) An image forming apparatus according to claim 3, wherein the sheet

symmetrically in relation to a center line of the sheet transport path.

5. (New) The image forming apparatus of claim 1, wherein the upper sheet ejecting

roller includes a plurality of sheet pinch roller and a plurality of first lift-preventing rollers

wherein a number of first lift preventing rollers is greater than a number of sheet pinch rollers.

6. (New) The image forming apparatus of claim 5, wherein a number of sheet pinch

rollers is greater than a number of second lift-preventing rollers.

7. (New) The image forming apparatus of claim 6, wherein the second lift-

preventing roller is positioned downstream in a sheet transport direction from the plurality of

sheet pinch rollers and wherein the plurality of sheet pinch rollers are positioned downstream in

a sheet transport direction from the plurality of first lift-preventing rollers.

8. (New) The image forming apparatus of claim 1, wherein the first lift-preventing

roller is positioned approximately 4 mm upstream of the sheet pinch rollers along the sheet

transport path.

9. (New) The image forming apparatus of claim 1, wherein the second lift

preventing roller is positioned approximately 4 mm downstream of the sheet pinch roller.

10. (New) The image forming apparatus of claim 4, wherein the second lift-

preventing roller is positioned at the center line of the sheet transport path.

11. (New) The image forming apparatus of claim 7, wherein the single second lift

preventing roller is arranged between respective two neighboring sheet pinch rollers and each of

the sheet pinch rollers is arranged between respective two neighboring first lift preventing

rollers.

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